

Self-Propelled Aerial Work Platform

SELF-PROPELLED AERIAL WORK PLATFORM



Focus Solely on High-Quality, Cost-Effective Climbing Vehicles.
ONLY DO HIGH-COST CLIMBING CARS

Self-cutting scissor series products

4 M (Mini)

Complies with CE standards



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Self-Cutting Scissor Series Products

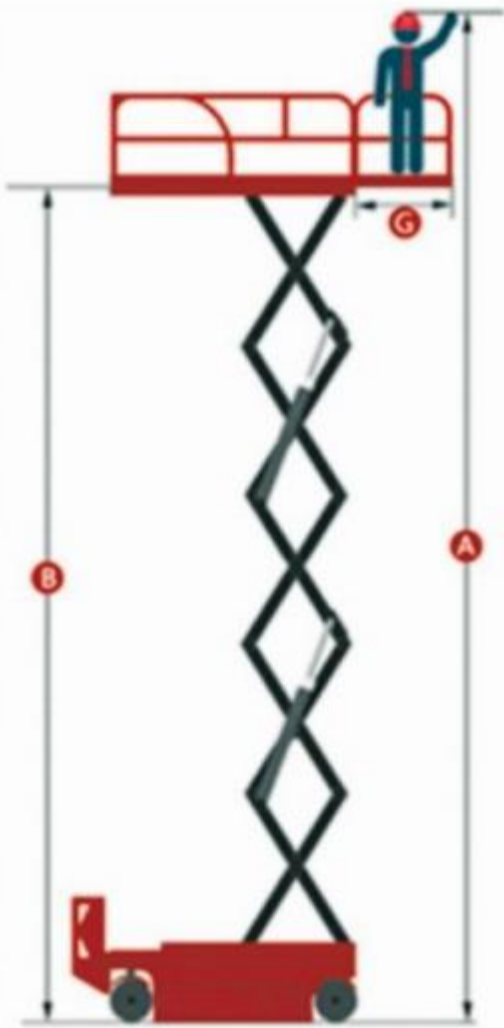
→4 M (Mini)

(For the specific configuration list, please contact customer service.)Complies with CE standards

Product Parameters

Product Parameter

Size	
A maximum workingheight	5. 8m
Maximum platform height B	3. 8m
Total length of the unit (including ladder)	1460mm
D Total width of the unit	760mm
Total machine height (barrier not folded)	1993mm
E Total height of the unit (guardrail folded)	1610mm
F Work Platform Dimensions	1290x700mm
G Platform Extension Dimension	600mm
wheel base	1088mm
Ground clearance: Retracted/Lifted	50/50mm
Function	
safe working load	230kg
Expand the platform's security workload	110kg
Maximum number of workers	2
Minimum turning radius: inner wheel/outer wheel	0. 25m/1. 4m
Lifting motor	24V/1. 3KW
Drive Motor	24V/0. 45KW
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
tyre	φ 230*80mm
Total weight of the machine	950kg
Power	
Battery ch-arger mobi-lity drive system	2x12V/200Ah, 24V/15A electric drive



| standard layout

Ratio control	Autobrake system	Action buzzer	One-way extension platform	Automatic Pit Protection System
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

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ONLY MAKE HIGH COST-EFFECTIVE LIFTS

Self-cutting scissor series products

4.5 M (Mini)

Meets CE standards



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Self-Cutting Scissor Series Products

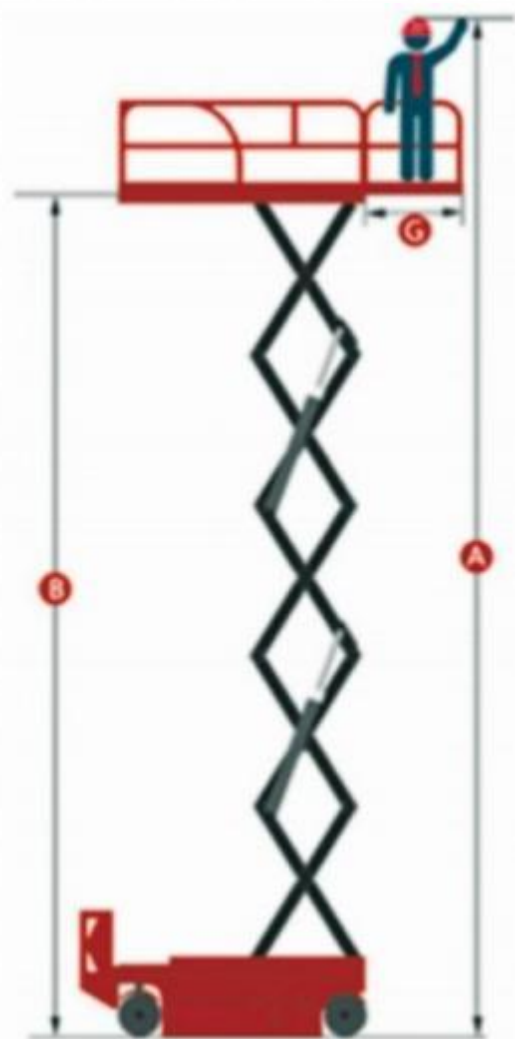
4.5 Mi (mini)
(for specific configuration list, please contact customer service) meets CE standards

Product Parameter

Size	
A maximum workingheight	6. 5m
Maximum platform height B	4. 5m
Total length of the unit (including ladder)	1510mm
D Total width of the unit	800mm
Total machine height (barrier not folded)	2060mm
E Total height of the unit (guardrail folded)	1450mm
F Work Platform Dimensions	1340x750mm
G Platform Extension Dimension	600mm
wheel base	1140mm
Ground clearance: Retracted/Lifted	100/19mm

Function	
safe working load	230kg
Expand the platform's security workload	110kg
Maximum number of workers	2
Minimum turning radius: inner wheel/outer wheel	0. 25m/1. 4m
Lifting motor	24V/1. 3KW
Machine operating speed: Retract/Lift	3. 5/0. 8km/h
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
Tyre	φ 254*76mm
Total weight of the machine	1050kg

Power	
Battery	2x12v/160Ah
charger	24V/15A
Walking Drive	Electric Drive



| standard layout

Ratio control	Autobrake system	Action buzzer	One-way extension platform	Automatic Pit Protection System
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

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Self-cutting scissor series products

6 Mi

Meets CE standards



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Self-Cutting Scissor Series Products

—6M

(For the specific configuration list, please contact customer service.)Complies with CE standards

Product Parameters Product Parameter

Size

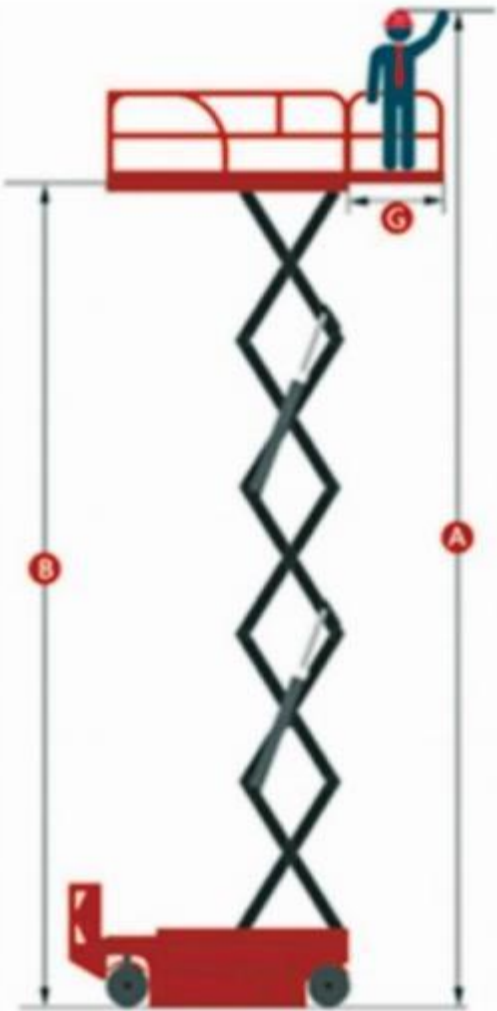
A maximum workingheight	8m
Maximum platform height B	6m
Total length of the unit (including ladder)	2430mm
D Total width of the unit	1210mm
Total machine height (barrier not folded)	2220mm
E Total height of the unit (guardrail folded)	1670mm
F Work Platform Dimensions	2270x1120mm
G Platform Extension Dimension	900mm
wheel base	1870mm
Ground clearance: Retracted/Lifted	100/15mm

Function

safe working load	450kg
Expand the platform's security workload	113kg
Maximum number of workers	4
Minimum turning radius: inner wheel/outer wheel	0m/2. 4m
Lifting motor	24V/4. 5KW
Machine operating speed: Retract/Lift	3. 5/0. 8km/h
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
Tyre	φ 381*127mm
Total weight of the machine	2250kg

Power

Battery ch-arger mobi-lity drive system	240/200Ah
	24V/30A
	hydraulic



| standard layout

Ratio control	Autobrake system	Action buzzer	One-way extension platform	Automatic Pit Protection System
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

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Self-cutting scissor series products

8 Mi

Meets CE standards

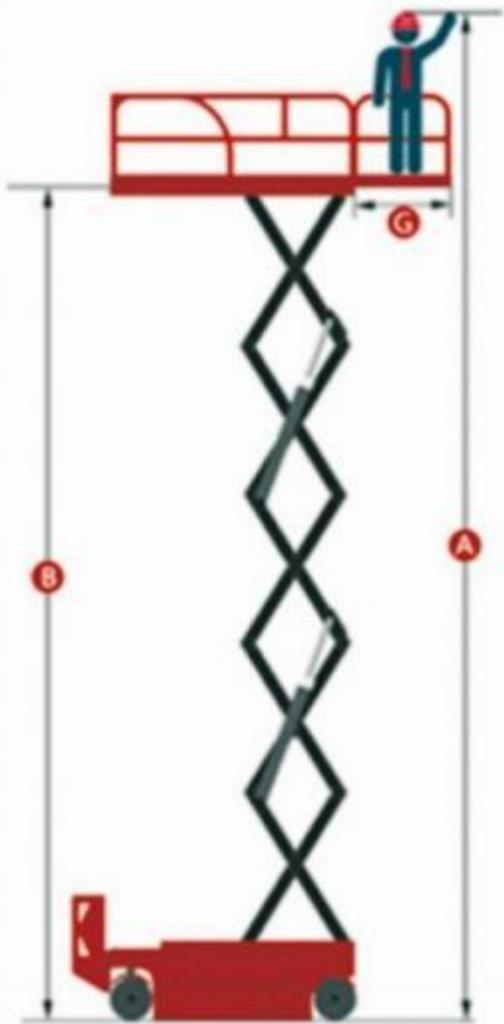


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Product Parameters Product Parameter

Size	
A maximum workingheight	10m
Maximum platform height B	8m
Total length of the unit (including ladder)	2430mm
D Total width of the unit	1210mm
Total machine height (barrier not folded)	2350mm
E Total height of the unit (guardrail folded)	1800mm
F Work Platform Dimensions	2270x1120mm
G Platform Extension Dimension	900mm
wheel base	1870mm
Ground clearance: Retracted/Lifted	100/19mm
Function	
safe working load	450kg
Expand the platform's security workload	113kg
Maximum number of workers	4
Minimum turning radius: inner wheel/outer wheel	0m/2. 4m
Lifting motor	24V/4. 5KW
Machine operating speed: Retract/Lift	3. 5/0. 8km/h
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
tyre	φ 381*127mm
Total weight of the machine	2350kg
Power	
Lithium-ion/Lead-acid maintenance-free batteries	24V/200Ah
Charger	24V/36A/30A
Walking Drive	Hydraulic pressure



| standard layout

Ratio control	Autobrake system	Action buzzer	One-way extension platform	Automatic Pit Protection System
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

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Self-cutting scissor series products

10 meters

Meets CE standards



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Self-Cutting Scissor Series Products

10

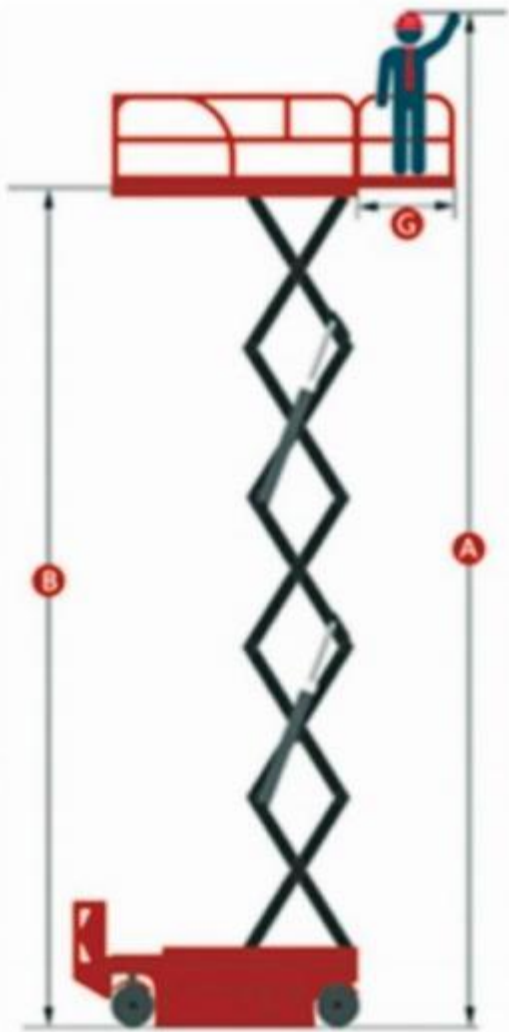
Mi

(For the specific configuration list, please contact customer service.)Complies with CE standards

Product Parameters

Product Parameter

Size	
A maximum workingheight	12m
Maximum platform height B	10m
Total length of the unit (including ladder)	2430mm
D Total width of the unit	1210mm
Total machine height (barrier not folded)	2470mm
E Total height of the unit (guardrail folded)	1930mm
F Work Platform Dimensions	2270x1120mm
G Platform Extension Dimension	900mm
wheel base	1870mm
Ground clearance: Retracted/Lifted	100/19mm
Function	
safe working load	320kg
Expand the platform's security workload	113kg
Maximum number of workers	3
Minimum turning radius: inner wheel/outer wheel	0m/2. 4m
Lifting motor	24V/4. 5KW
Machine operating speed: Retract/Lift	3. 5/0. 8km/h
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
tyre	φ 381*127mm
Total weight of the machine	2550kg
Power	
Lithium battery/Lead-acid maintenance-free battery	24V/200Ah
charger	24V/36A/30
Walking Drive	A hydraulic



| standard layout

Ratio control	Autobrake system	Action buzzer	One-way extension platform	Automatic Pit Protection System
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

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Self-cutting scissor series products **12** meters

Meets CE standards



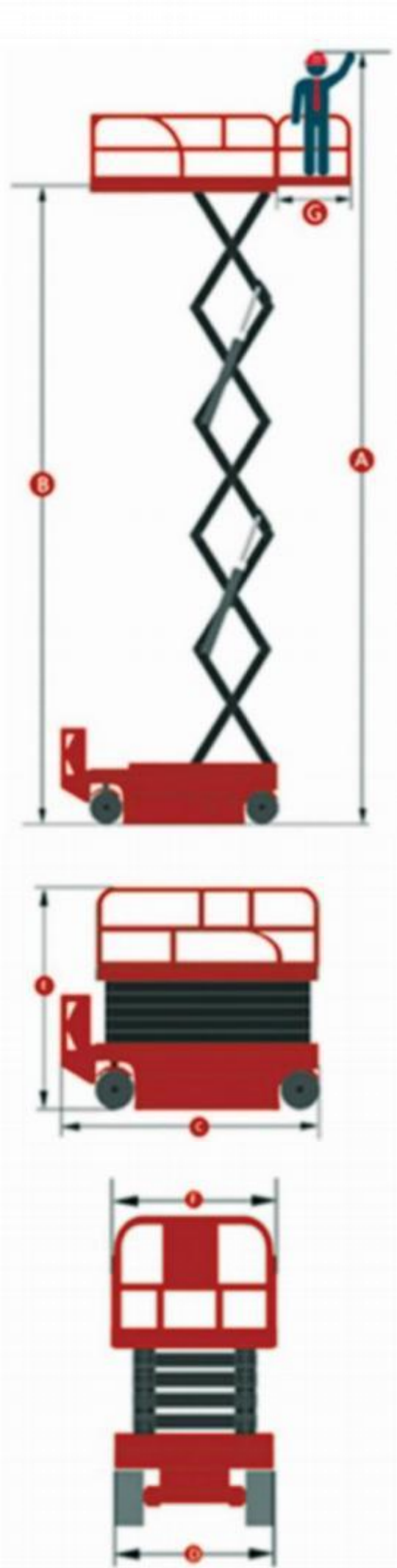
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Product Parameters

Size	
A maximum workingheight	13. 8m
Maximum platform height B	11. 8m
Total length of the unit (including ladder)	2430mm
D Total width of the unit	1210mm
Total machine height (barrier not folded)	2600mm
E Total height of the unit (guardrail folded)	2060mm
F Work Platform Dimensions	2270x1120mm
G Platform Extension Dimension	900mm
wheel base	1870mm
Ground clearance: Retracted/Lifted	100/15mm
Function	
safe working load	320kg
Expand the platform's security workload	113kg
Maximum number of workers	3
Minimum turning radius: inner wheel/outer wheel	0m/2. 4m
Lifting motor	24V/4. 5KW
Machine operating speed: Retract/Lift	3. 5/0. 8km/h
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
tyre	φ 381*127mm
Total weight of the machine	2980kg

Power	
Lithium-ion/Lead-acid maintenance-free batteries	24V/200Ah
Charger	24V/36A/30A
Walking Drive	Hydraulic pressure



| standard layout

Ratio control	Autobrake system	Action buzzer	One-way extension platform	Automatic Pit Protection System
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

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Self-cutting scissor series products

Length 12 meters

Meets CE standards

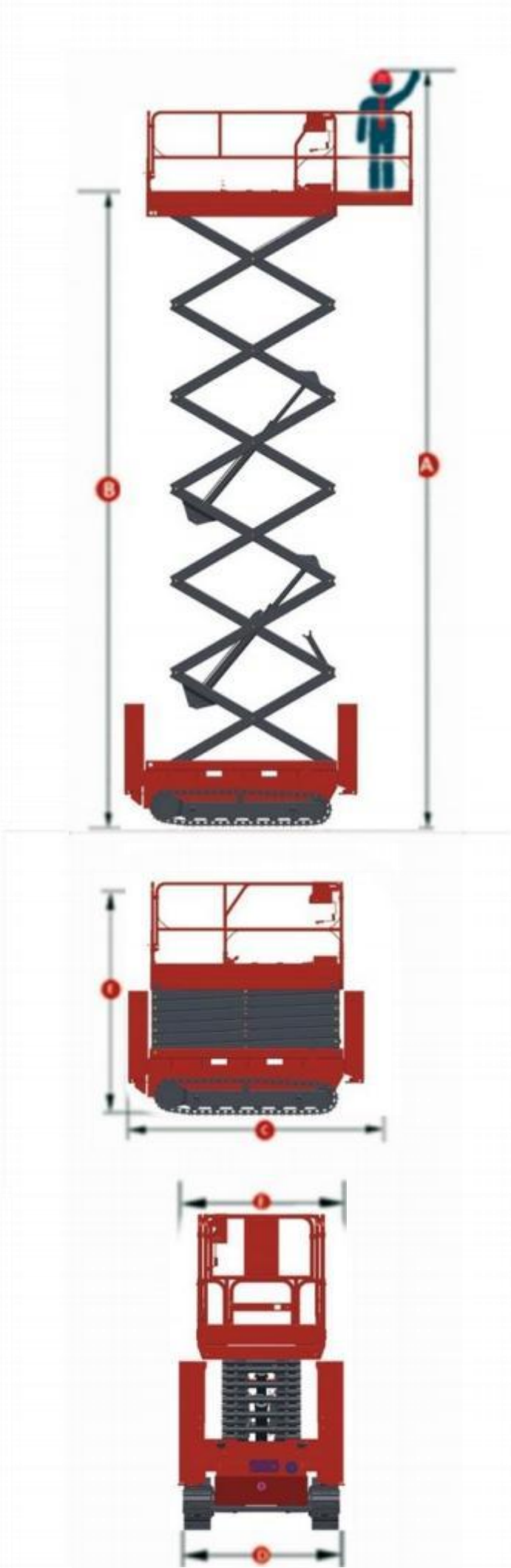


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Product Parameters Product Parameter

Size	
A maximum workingheight	13. 8m
Maximum platform height B	11. 8m
Total length of the unit (including ladder)	2775mm
D Total width of the unit	1425mm
Total machine height (barrier not folded)	2740mm
E Total height of the unit (guardrail folded)	2165mm
F Work Platform Dimensions	2270x1120mm
G Platform Extension Dimension	900mm
wheel base	0
Ground clearance: Retracted/Lifted	15mm
Function	
safe working load	320kg
Expand the platform's security workload	113kg
Maximum number of workers	3
Minimum turning radius: inner wheel/outer wheel	0
Lifting motor	4. 5KW
Drive Motor	4KW
Machine operating speed: Retraction/Lifting	2. 4kw/0kw/h
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
Total weight of the machine	3900kg
Power	
Battery	8x6v/200Ah
Charger	48V/40A
Walking Drive	Hydraulic pressure



| standard layout

Ratio control	One-click leveling function	Action buzzer	One-way extension platform	Strobe light
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Foldable fence	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

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Self-cutting scissor series products

14 meters

Meets CE standards

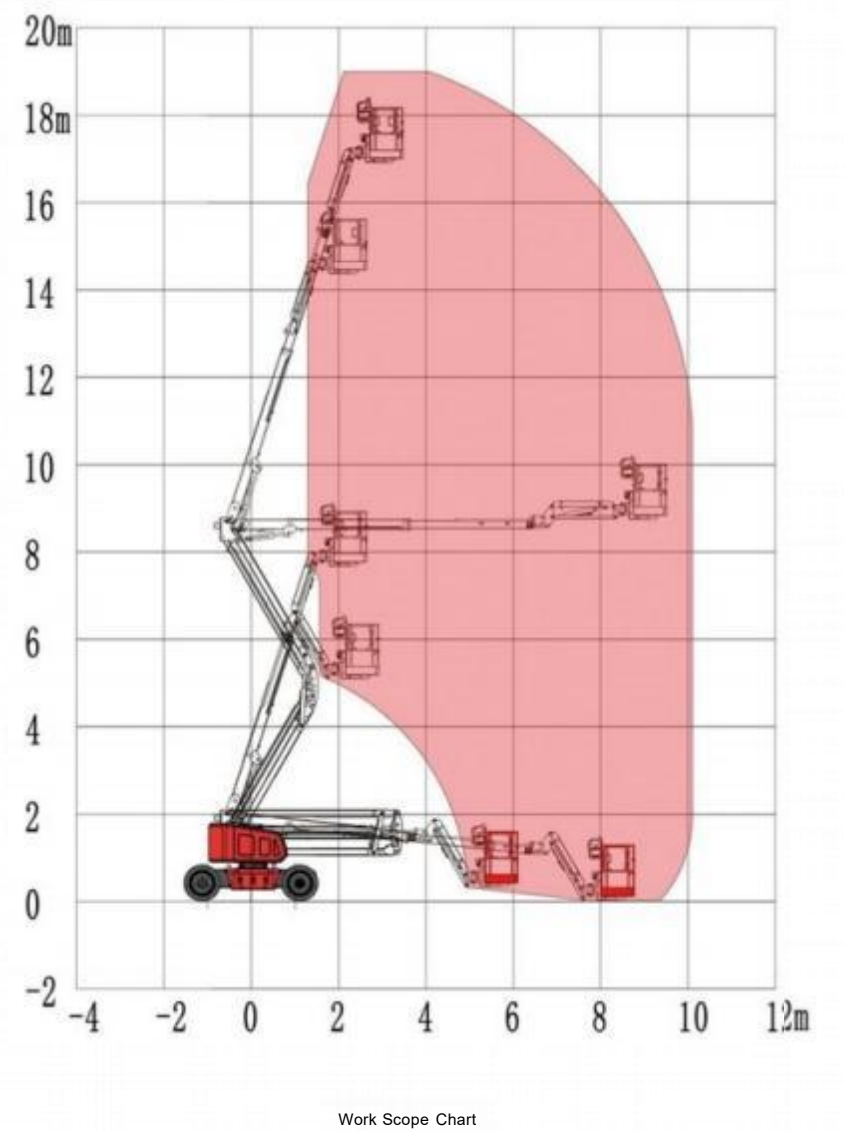
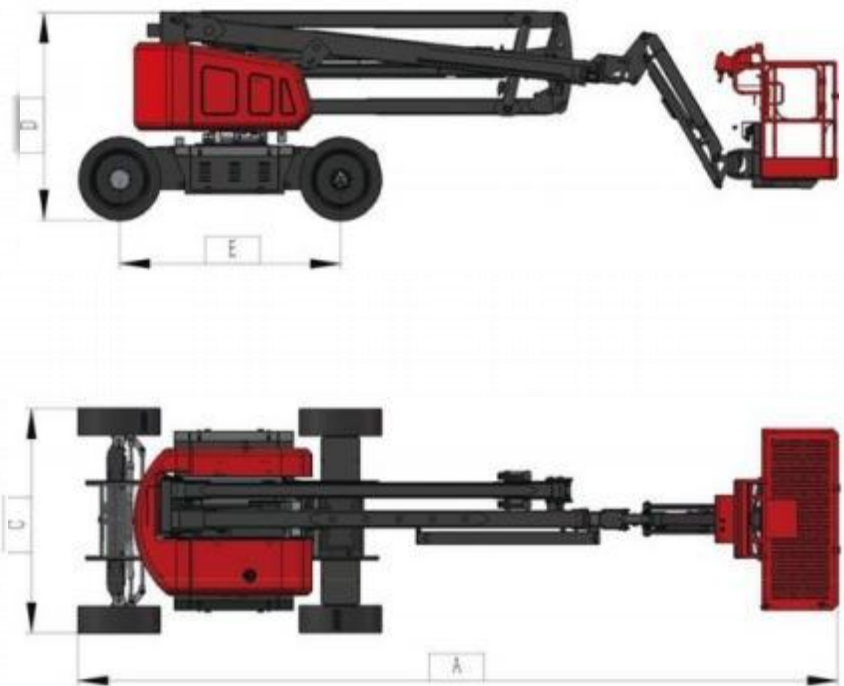


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Product Parameter Product Parameter

Size	
Maximum workingheight	19m
Maximum platform height	17m
Maximum operating range	10. 1m
Maximum platform amplitude	9. 5m
A Total length of the unit (folded state)	7. 64m
Total length of the machine (in cart-packed condition)	6. 74m
整车 width	2. 25m
D Total machine height (in cart loading position)	2. 09m
Work platform dimensions	1. 83*0. 76m
The tail swing of the turntable	0
Minimum ground clearance	0. 27m
E wheel base	2. 236m
Tread	1. 984m
Minimum turning radius	1. 6/4. 55m
Maximum spanning height	8. 53m
Function	
Safe working load	250kg
Maximum number of workers	2
Maximum climbing capability	45%
Maximum driving speed: Fold/Unfold	4. 8km/1km/h
Maximum allowable working angle of the chassis	X-5 ° /Y-5 °
Rotary angle of the turntable	355° discontinuous
Platform swing angle	180 °
Cubital amplitude angle	135 °
Tyre	33*12-20
Total weight of the machine	8650
Power	
Battery	48v/400Ah
Charger	48V/60A
Lifting motor	32VAC/7KW
Drive Motor	2X32VAC/5KW
Hydraulic oil tank volume	40L



standard layout

Ratio control	Inclined Protection System	Action buzzer	Work Time Sheet	The turntable is non-continuous at 355°.
Automatic leveling platform	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Foot pedal
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Two-wheel steering	Two-wheel drive

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Self-cutting scissor series products

6 M (Mini)

Meets CE standards



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Self-Cutting Scissor Series

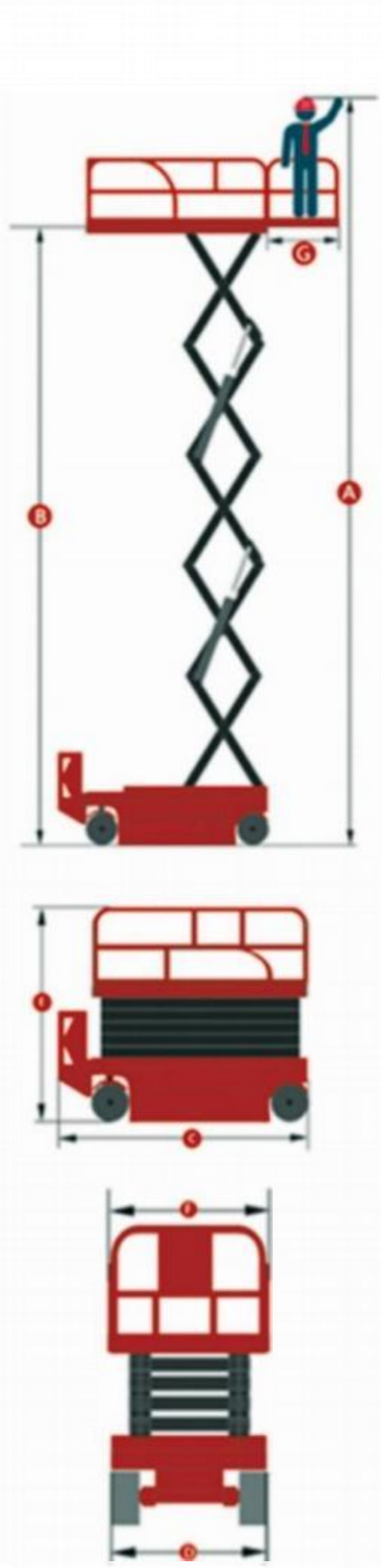
6 M (Mini)

(For the specific configuration list, please contact customer service.)Complies with CE standards

Product Parameters

Product Parameter

Size	
A maximum workingheight	8m
Maximum platform height B	6m
Total length of the unit (including ladder)	1850mm
D Total width of the unit	790mm
Total machine height (barrier not folded)	2200mm
E Total height of the unit (guardrail folded)	1680mm
F Work Platform Dimensions	1680x740mm
G Platform Extension Dimension	900mm
wheel base	1390mm
Ground clearance: Retracted/Lifted	100/19mm
Function	
safe working load	230kg
Expand the platform's security workload	110kg
Maximum number of workers	2
Minimum turning radius: inner wheel/outer wheel	0. 3m/1. 75m
Lifting motor	24V/3. 3KW
Machine operating speed: Retract/Lift	3. 8/0. 8km/h
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
tyre	φ 305*114mm
Total weight of the machine	1430kg
Power	
Lithium battery/Lead-acid	24V/150Ah/200Ah
maintenance-free battery charger	24V/30A
Walking Drive	Liquid Drive



| standard layout

Ratio control	Autobrake system	Action buzzer	One-way extension platform	Automatic Pit Protection System
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

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Pillar-type high-altitude work platform

9 Mi

Complies with CE standards



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Pillar-Type Aerial Work Platform

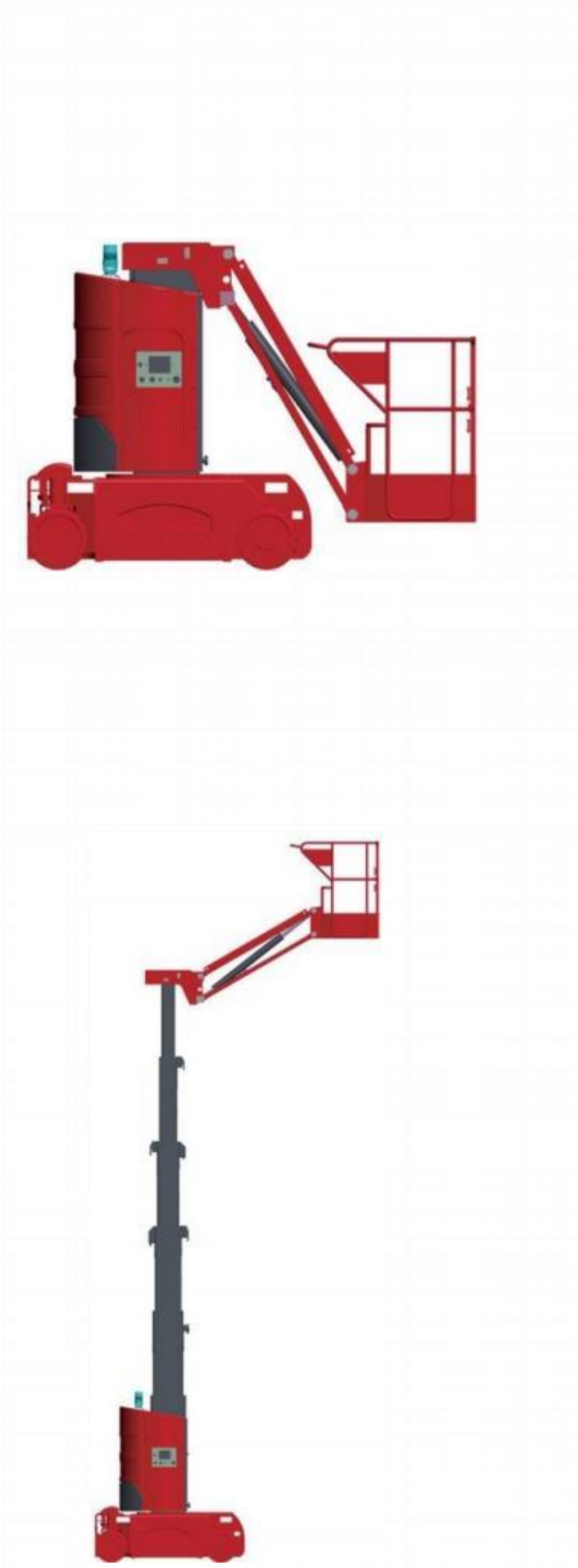
—9Mi

(For the specific configuration list, please contact customer service.)Complies with CE standards

Product Parameters

Size	
maximum workingheight	11m
Maximum platform height	9m
Total length of the machine	2. 8m
Total width of the machine	1. 0m
Total machine height	2. 04m
Work platform dimensions	0. 69m*0. 93m
Wheel base	1. 3m
Minimum ground clearance	0. 048m

Function	
Safe working load	200kg
Maximum number of workers (indoor/outdoor)	2/1
Minimum turning radius: inner wheel/outer wheel	0m/1. 9m
Lifting motor	24v/3. 0kw
Drive Motor	2x15VAC/0. 87kw
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
Machine travel speed (retracted state)	2. 4km/h
Machine travel speed (lifted state)	0. 5km/h
上升/下降速度	42/38 sec
Rotary angle of the turntable	345 °
Cubital amplitude angle	130 °
Tyre	Φ 381*127mm
Weight	3000kg
Power	
Battery	4x6v/200Ah
Charger	24V/30A
Walking Drive	Hydraulic pressure



standard layout

Ratio control	Autobrake system	Buzzer	Inclined Protection System	Overload Alarm System
Emergency Evacuation System	Lampoon	Charging Protection System	The platform has self-locking doors.	Emergency Stop Button
Operating schedule	Strobe light	Complete journey walking	YouTube Explosion Prevention System	Diagnosis System
Traceless Tire	Two-wheel steering	Two-wheel drive		

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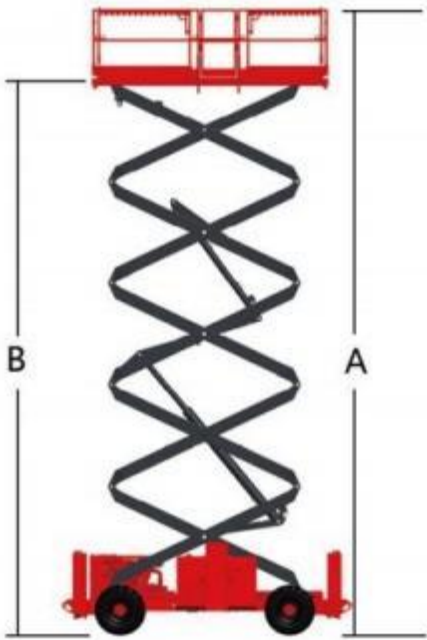
Product Parameters Product Parameter

Size

Maximum operating height of A	18m
Maximum platform height B	16m
Transport dimensions (fence raised)	4. 87*2. 3*3. 214m
Transport dimensions (folding guardrail)	4. 87*2. 3*2. 43m
C Work Platform Dimensions	3. 98*1. 83m
Platform extension length	1.4 (Before)/1.1 (After)
Minimum ground clearance	0. 23
Wheel base	2. 856
minimum turning radius	5. 33
Total weight of the machine	8000kg

Function

safe working load	680kg
Extended Platform Rated Load	230kg
Maximum number of workers	4 (in)/4 (out)
Lift/下降 speed (s)	45-55/45-55s
Maximum climbing capability	40%
Maximum allowable working angle (front/side)	3 ° /2 °
Maximum leg leveling capability (front-to-back)	7 °
Maximum leg leveling capability	12 °
Maximum driving speed (retracted)	6km/h
Maximum driving speed (expanded)	1km/h
Drive Mode	4*2
Tyre	33*12-20
Engine Model/Power	Kubota V2403/26KW
fuel tank	100L
Hydraulic fluid	110L
Start the battery	100ah



| standard layout

Ratio control	Autobrake system	Action buzzer	Two-way extension platform	Floating bridge chassis
Emergency Evacuation System	Foldable guardrail	The platform has self-locking doors.	Emergency Stop Button	Operating schedule
Strobe light	Overload Protection System	YouTube Explosion Prevention System	Safety maintenance support arm	Hydraulic one-touch leveling leg
Diagnosis System	Pull-out engine tray	Two-wheel steering	Four wheel drive	Inclined Protection System

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Self-cutting scissor series products

8 M (narrow style)

Meets CE standards



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8Mi (narrow style)

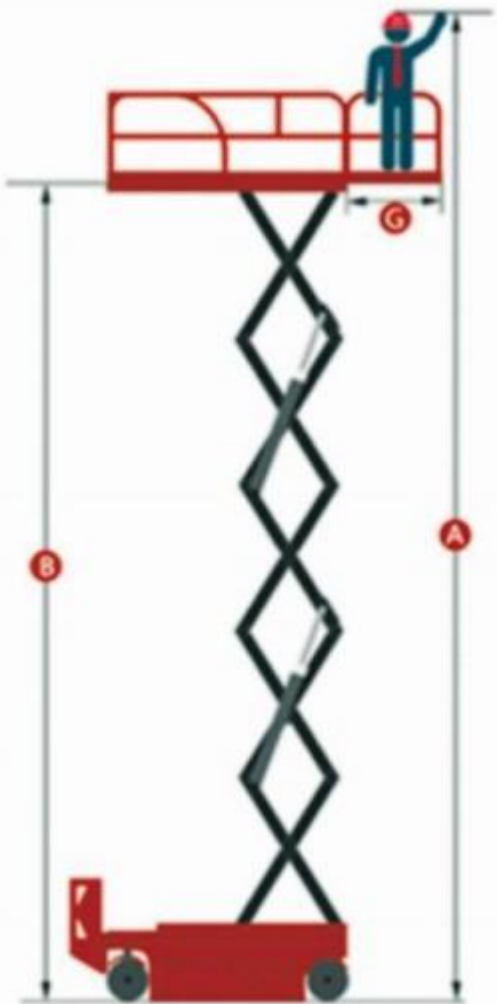
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Product Parameters

Size	
A maximum workingheight	10m
Maximum platform height B	8m
Total length of the unit (including ladder)	2430mm
D Total width of the unit	820mm
Total machine height (barrier not folded)	2350mm
E Total height of the unit (guardrail folded)	1800mm
F Work Platform Dimensions	2270x810mm
G Platform Extension Dimension	900mm
wheel base	1870mm
Ground clearance: Retracted/Lifted	100/19mm

Function	
safe working load	320kg
Expand the platform's security workload	113kg
Maximum number of workers	3
Minimum turning radius: inner wheel/outer wheel	0m/2. 4m
Lifting motor	24V/4. 5KW
Machine operating speed: Retract/Lift	3. 5/0. 8km/h
Maximum climbing capability	25%
Maximum allowable operating angle	X1. 5 ° /Y3 °
Tyre	φ 381*127mm
Total weight of the machine	2260kg

Power	
Lithium-ion/Lead-acid maintenance-free batteries	24V/200Ah
Charger	24V/36A/30A
Walking Drive	Hydraulic pressure



| standard layout

Ratio control	Autobrake system	Action buzzer	One-way extension platform	Automatic Pit Protection System
The platform has self-locking doors.	Emergency Stop Button	Diagnosis System	YouTube Explosion Prevention System	Standard forklift loading hole
Walk the entire distance	Charging Protection System	Emergency Evacuation System	Inclined Protection System	Safety maintenance support rod

Focus Solely on High-Quality, Cost-Effective Climbing Vehicles.

ONLY MAKE HIGH COST-EFFECTIVE LIFTS